

FIG. 1

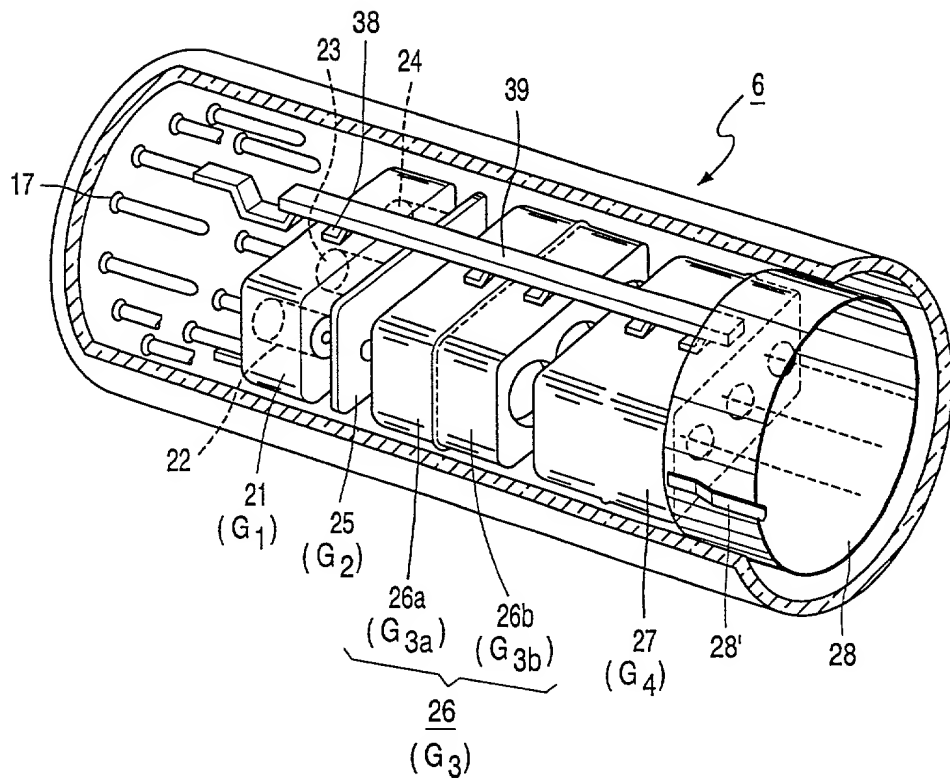


FIG. 2

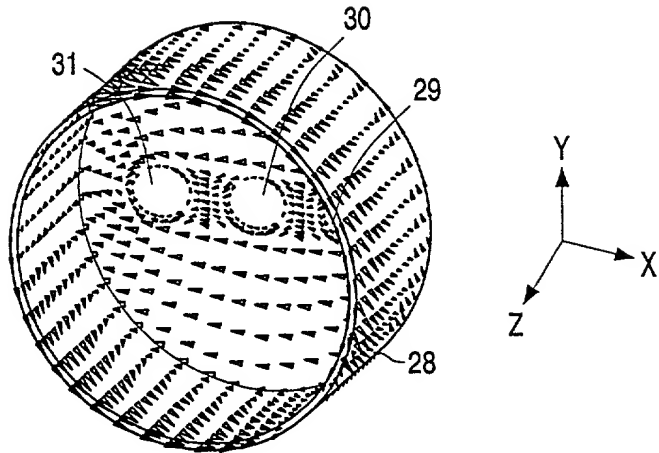


FIG. 3

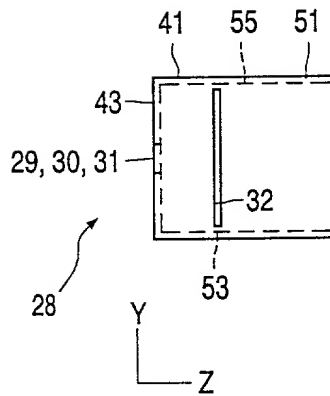


FIG. 4A

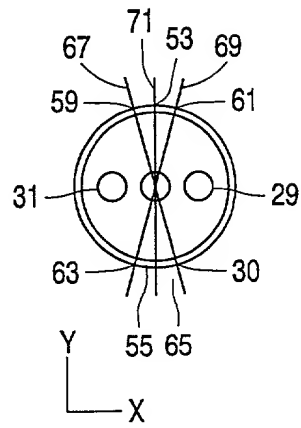


FIG. 4B

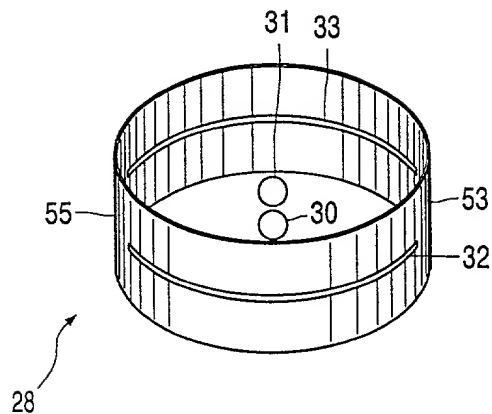


FIG. 4C

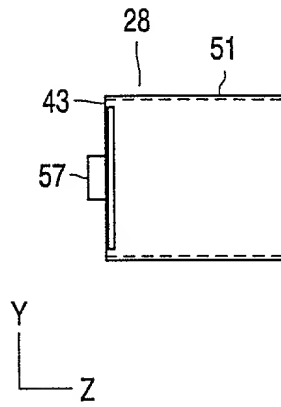


FIG. 5A

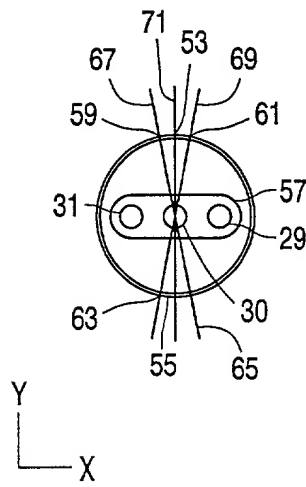


FIG. 5B

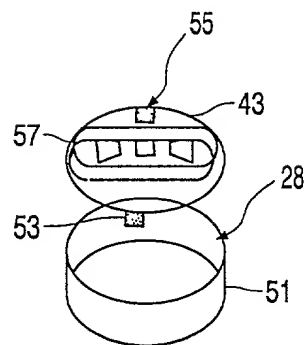


FIG. 5C

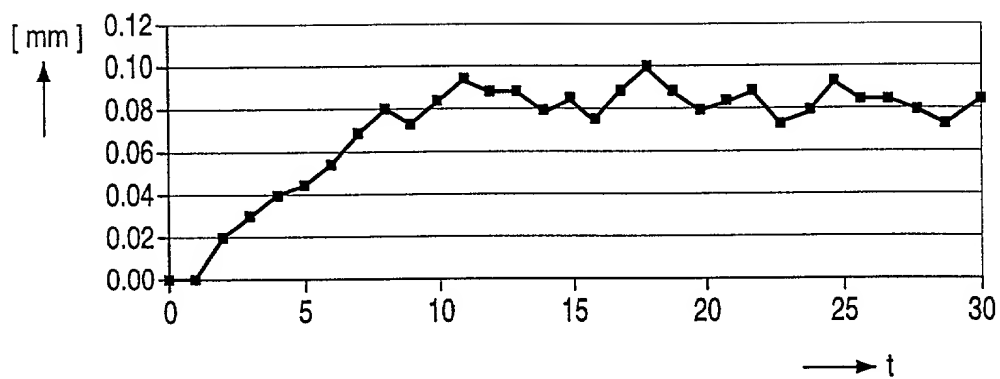


FIG. 6A

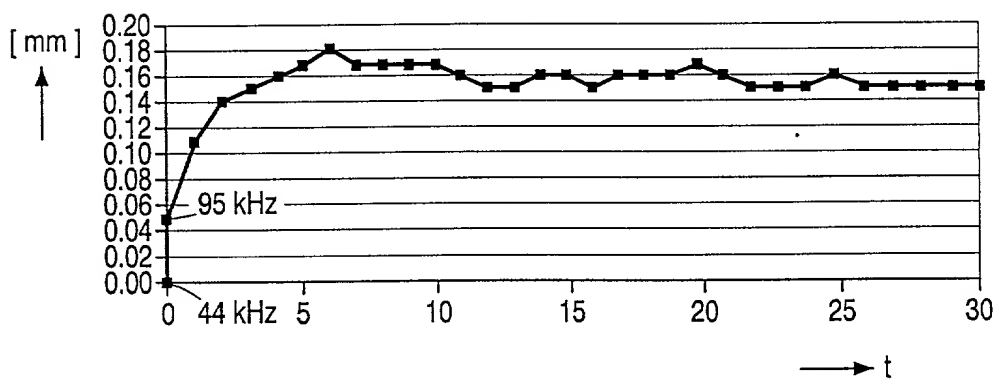


FIG. 6B

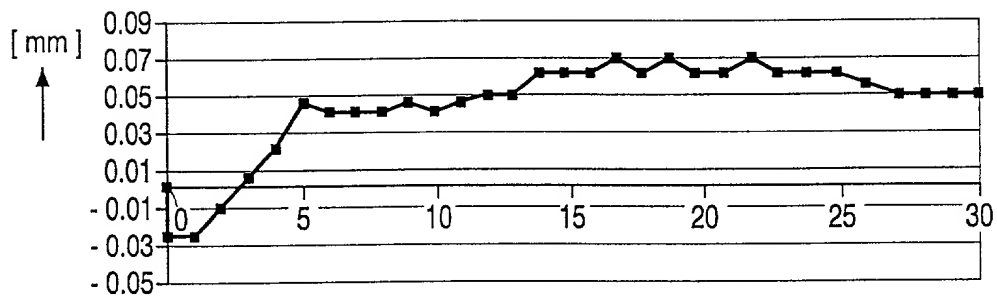


FIG. 6C

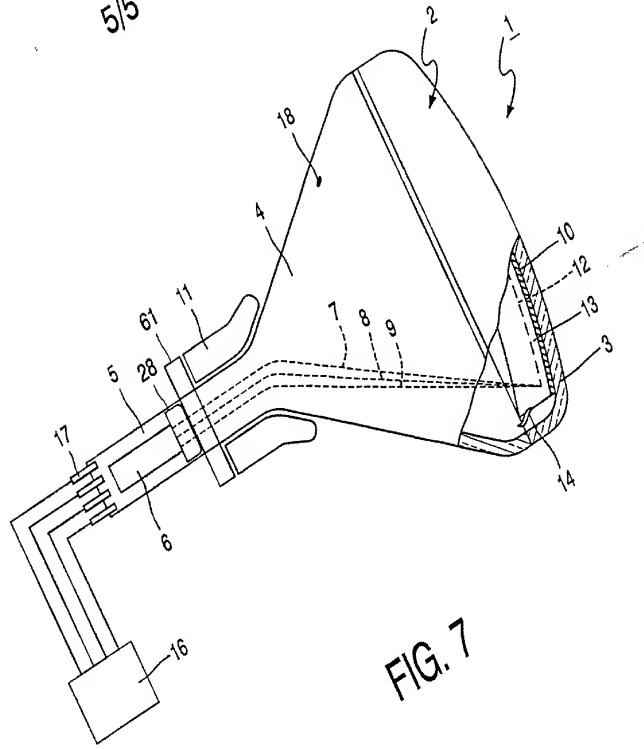


FIG. 7 is a perspective view of a medical device, such as a catheter or probe, in a retracted position. The device includes a handle (16) and a distal tip (14). The handle (16) is connected to a shaft (4) via a control cable (17). The shaft (4) has a lumen (7) and a side lumen (8). The distal tip (14) has a curved, flexible section (10) and a straight section (11). A dashed line (9) indicates a path or lumen within the shaft. A cross-section (12) is shown at the distal tip, revealing internal components (13) and a layer (14). A curved arrow (1) indicates a direction of movement or force.